a first variable delay element (3e) within said delay unit (3) to delay said output signal of said first tuner (1) in case said output signal of said first tuner (1) advances said output signal of said second tuner (2), and

a second variable delay element (3f) within said delay unit (3) to delay said output signal of said second tuner (2) in case said output signal of said second tuner (2) advances said output signal of said first tuner (1).

6. (Amended) Broadcast receiver according to claim 1, **characterized by**

an amplitude adaptation unit (4) receiving an output signal of said first tuner (1) and an output signal of said second tuner (2) via said delay unit (3) to compensate an amplitude difference between said both time delay compensated output signals.

9. (Amended) Broadcast receiver according to claim 7, **characterized by**

respective multipliers (4i, 4k) in the signal path of said output signal of said second tuner (2) to multiply said output signal so that an amplitude of said output signal of said second tuner (2) gets adapted to an amplitude of said output signal of said first tuner (1).

13. (Amended) Method according to claim 10, **characterized by**

delaying said output signal of said first tuner (1) in case said output signal of said first tuner (1) advances said output signal of said second tuner (2), and

delaying said output signal of said second tuner (2) in case said output signal of said second tuner (2) advances said output signal of said first tuner (1).

15. (Amended) Method according to claim 10, **characterized by**

compensating an amplitude difference between said time delay compensated output signals of said first tuner (1) and of said second tuner (2).